## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS	
6 Oct 59 3. DATE-TIME GROUP Local 2055	Approx 13 Mi W of Woodruff, Wise.  4 TYPE OF OBSERVATION  D Ground-Radar			Was Balloon Probably Balloon Possibly Balloon Was Aircraft	
GMT	☐ Air-Vi sual	□ Air-Intercept Radar	00	Probably Aircraft Possibly Aircraft	
5. PHOTOS  O Yes  No	6. SOURCE Civilian		000	Was Astronomical Meteor Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	OtherInsufficient Data for Evaluation Unknown	
Whitish light changing to streaking across the sky. A after disappearance of the of four distant sounds, similar 88 Gun.	out a minute bj, observers hear	No association d and the sound	a b	obubly saw a meteor. etween the sighting evident, and the ted to coincidence.	

ATIC FORM 329 (REV 26 SEP 52)

COUNTRY  U.S. A.	REPORT NO. (LEAVE BLANK)
	GENCE INFORMATION REPORT
SUBJECT	
Unidentified Flying Object	FROM (Agency)
Northern Wisconsin	Directorate of Intell, 30AD(SAGE)
	October 1959 B-2
Frederick H. Willcox, Major, U.	
REFERENCES (Control number, directive, previous report, etc., as appl None	licable)
SUMMARY: (Enter concise summary of report. Give significance in	final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form [18-Part II.)
sighting took place during a disobject disappeared from view, the sound of an 88MM Gun.	ast to West Southweat at a high rate of speed. This isplay of the Aurora Borealis. About a minute after the observers heard four distinct reports, similar to ed a phenomenon which is a part of the Aurora Borealits afterburner.
a. Description of the objection (1) Shape: No definite	
(2) Size: Cannot est	imate.
(4) Number: One.	hanging to red as it burned.
(5) Formation: N/A.	
(6) Discernible Featur (7) Tail; Trail or exh	res: Smooth, constant movement - not erratic.
(8) Sound: None.	dausc. None Observed.
(9) Unusual Features:	About a minute after disappearance of the object, observers heard four distinct sounds, similar to the report of an 88MM Gun.
b. Description of Course of	of Object:
(2) Initial elevation (3) Final elevation ar	rvers were outdoors, looking at Aurora Borealis displand azimuth: Ten miles elevation, azimuth unknown. Ind azimuth: Ten miles elevation, azimuth unknown. aneuvers: Flying straight and horizontal, East North hwest.
(5) Manner of disappear	arance: Object became samller and smaller, but light intensity.
c. Manner of Observation:	sight: Fifteen seconds.
(1) Method: Ground-vi (2) Optical Aids: Non	ie
1 NCLS(3) Airborne sighting	information: None
d. Time and date of sighti (1) Date-time group of (2) Light conditions:	f sighting: 6 Oct 59, 0255Z.
STRIBUTION BY ORIGINATOR	
ATIC	

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

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(CLASSIFICATION)

UNCLASSIFICATION)

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.	The Bolle and Bolly and	And the second of the second of the second of
Directorate of Intelligence			
30th AD (SAGE)	1.	PAGE 2	OF 3 PAGES

- e. Location of observers:
  - (1) Northern Wisconsin between Buckskin Lake and Booth Lake on the Northwest shore of Booth Lake, one half mile south of the Northern Boundary of Oneida County Line. See attached sketch.
- (1) Civilian: 1. Age 45, Illustratorfor Wisconsin Conservation Department, and (2) Age unknown. Reliability of Mr. : Mr. seemed to be an intelligent person and sincere in his reporting. A former soldier in the German Army, he is by profession an artist and nature observer. As such, I believe his description of the sighting is accurate. (2) Military: None.
- g. Weather and winds aloft at time and place of sighting: (1) Observers account of weather: Clear sky, shooting stars, and Northern Lights.

(8) 80,000:

- (2) AWS Report:
  - (1) Surface: 040/05 (5) 20,000: 250/30 (2) 6,000: 090/120 (3) 10,000: 100/15 (6) 30,000: 250/55 (7) 50,000: 240/50
- (4) 16,000: 240/10 (3) Ceiling: None
- (4) Visibility: 10 Miles.
- (5) Cloud Cover: Scattered at 12,000'; high scattered.
- (6) Thunderstorms in Area: None

f. Identifying information on observers:

- (7) Temperature gradient: 4730': 10° 9960': 2.5° 18630': -14.2° 24070': -25° 30070': -41.1° 34710': -47.5° 39500': -51.3° 45550': -58° 53790': -62.9° 68040': -57.4°
- Unusual activity in area: Low overcast and fog along Lake Superior Coast.

82490': -54.9°

- (1) Meteorological: None
- (2) Astromomical: None.
- (3) Other: Aurora Boreaus, Shooting Stars
- i. Interception or identification action taken: None.
- j. Air traffic or Balloon releases in area: Little or no known aircraft activity in area. Green Bay weather station releases a balloon at approximately 2400Z daily.
- k. Position, title, and comments of preparing officer. Major Frederick H. Willcox, Intelligence Officer.

HOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 90 U.S. C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

## AF FORM 112-PART II APPROVED 1 JUNE 1948

## AIR INTELLIGENCE INFORMATION REPORT

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30th AD (SAGE)	1	PAGE 3	or 3	PAGES

Preliminary Analysis.

The sounds heard, as well as the sighting could have been part of the Northern Lights display. The sighting may also have been a jet aircraft cutting in its afterburner.

Movement of lights within the Aurora Borealis is common. According to the Observatory at the University of Wisconsin, a crackling type of sound or a Brush Discharge is not infrequent.

Although no definite evidence was obtained concerning air traffic in the area, it is possible that a jet aircraft was in the general region. Flying conditions were VFR at the time and the FAA at Minneapolis had no record of times of flights.

- Physical evidence:
  - (1) Photographs: None
  - Material evidence: See sketch attached.

COMMENTS of Preparing Officer:

See Analysis Above.

Dreparich H. Willay

FREDERICK H. WILLCOX Major, USAF Intelligence

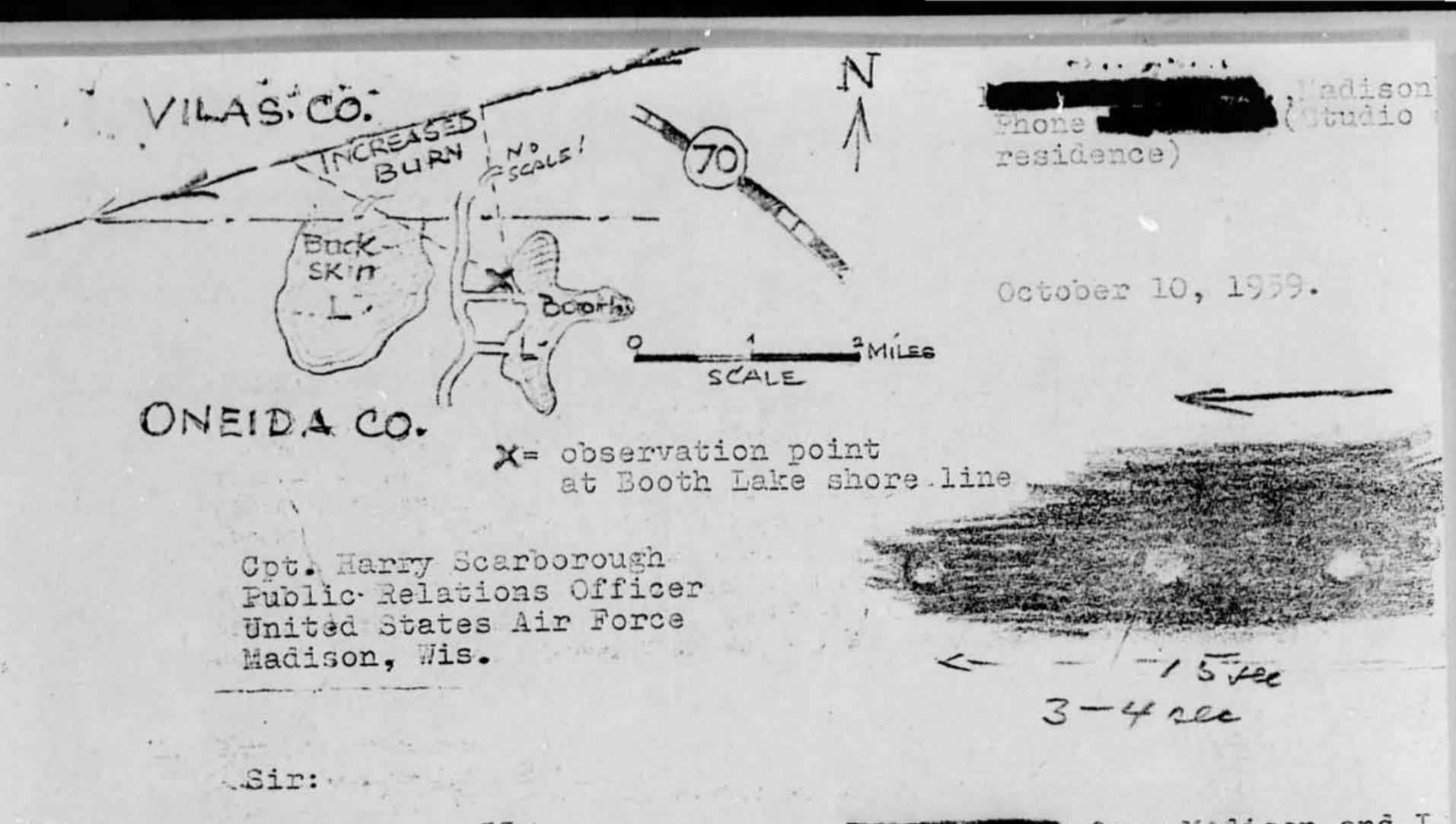
COMMENTS of Approving Officer:

N.N. MIHAILOV, JR.

Lt Col, USAF

Lt Col, USAF

Director of Intelligence



On Oct. 6, 8<sup>55</sup>p.m. St. T., Mr. from Madison and I watched the clear sky with its constellations. Shortly after a passing airliner(or private plane?), presumably going to Woodru we both recognised a burning substance flying in the direction we both recognised a burning substance flying in the very high NNXXX ENE - WSW, as indicated in the above sketch. The very high speed, estimated at least more than 3000 m.p.h., was constant, height and distance were not clearly to estimate, but more than 10 m. both. We both watched a zone of "increased burn", starting and ending abrubtly.

Shooting stars were occasionally to be seen too, but this phenc non was different regarding the very constant speed and height.

We feel an obligation to make this report for checking the data Satellite or what is commonly called a flying saucer, any way, we would be glad to have your answer; if you need more details, give us a call please, but do not into the waste paper basket!

Thank you!

